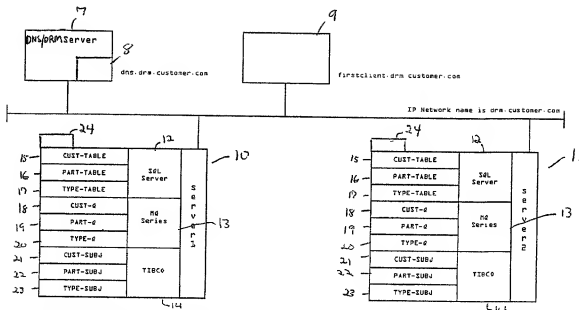


TABLE

HOST1	192.1.1.1
HOST2	192.1.1.2
HOST3	192.1.1.3
HOST4	192.1.1.4
ALLHOSTS	192.1.1.1
ALLHOSTS	192.1.1.2
ALLHOSTS	192.1.1.3
ALLHOSTS	192.1.1.4

(PRIOR ART)

FIG. 1



Following names exist on server1:

```
server1.dns.customer.com
sql-server1.dns.customer.com
cust-table.sql-server1.dns.customer.com
part-table.sql-server1.dns.customer.com
type-table.sql-server1.dns.customer.com
nqseries-server1.dns.customer.com
cust-q.nqseries-server1.dns.customer.com
part-q.nqseries-server1.dns.customer.com
type-q.nqseries-server1.dns.customer.com
tibco-server1.dns.customer.com
cust-subj.tibco-server1.dns.customer.com
part-subj.tibco-server1.dns.customer.com
type-subj.tibco-server1.dns.customer.com
```

Following names exist on server2:

```
server2.dns.customer.com
sql-server2.dns.customer.com
cust-table.sql-server2.dns.customer.com
part-table.sql-server2.dns.customer.com
type-table.sql-server2.dns.customer.com
nqseries-server2.dns.customer.com
cust-q.nqseries-server2.dns.customer.com
part-q.nqseries-server2.dns.customer.com
type-q.nqseries-server2.dns.customer.com
tibco-server2.dns.customer.com
cust-subj.tibco-server2.dns.customer.com
part-subj.tibco-server2.dns.customer.com
type-subj.tibco-server2.dns.customer.com
```

Following names exist on both hosts:

```
sql.dns.customer.com
cust-table.sql.dns.customer.com
part-table.sql.dns.customer.com
type-table.sql.dns.customer.com
nqseries.dns.customer.com
part-q.nqseries.dns.customer.com
type-q.nqseries.dns.customer.com
tibco.dns.customer.com
cust-subj.tibco.dns.customer.com
part-subj.tibco.dns.customer.com
type-subj.tibco.dns.customer.com
```

FIG. 2

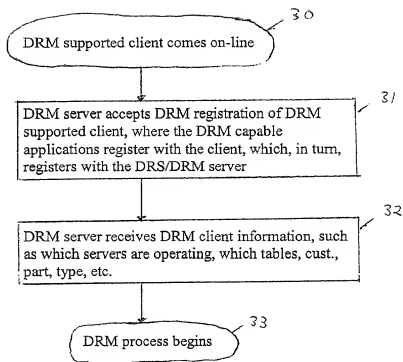


FIG. 3

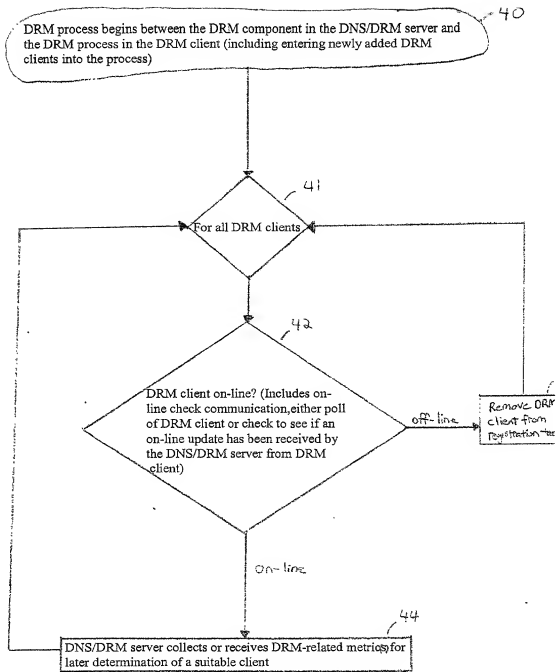
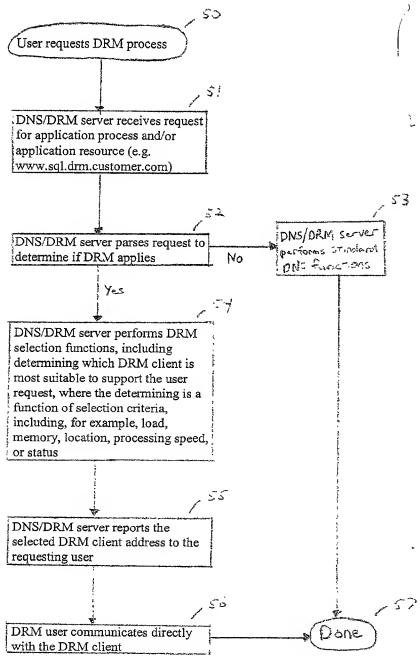


FIG. 4

FIG. 5



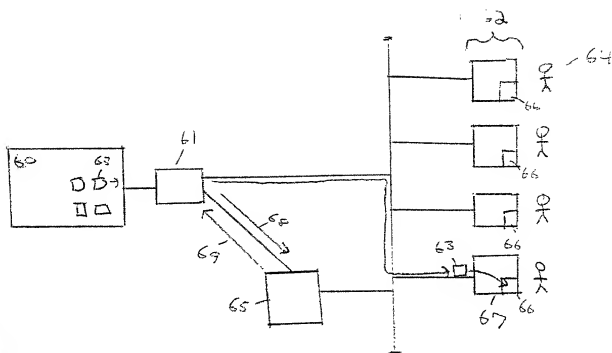


FIG. 6